

SITE INFORMATION

Site Identifier : BK4RB9 Landowner Type : Federal
Site Name : Landowner Name : USFS
WRIA : 03.0506X Address :
Region : NS Address2 :
Trib to : Park Cr City :
River Mile : 1.10 State :
River System : Baker R Zipcode :
Legal Description : NW1/4S31T38NR9E Phone :
County : Whatcom
Habitat Type : lower valley wall tributary

Directions :
From the Cook Road and Hwy 20 intersect, head east on Hwy 20 for 17.8 miles to the Baker Lake Rd. on the left. Turn left and go 20.5 miles to the FS 1144 road on the left which is just after crossing Park Creek. Go to the Park Creek campground, park and walk upstream approximately 0.5 miles to the site.

Area Overview :
Site is a short, moderately steep surface stream large enough to support steelhead spawning, and most suited to steelhead.

Field Survey Information

Date : 03/23/1999 Observer : Barkdull Survey Type :initial

HABITAT INFORMATION

Water Source: () Spring () Groundwater (x) Surface runoff

Flow: () Intermitent (x) Year-round

Estimated Flows (cfs): Lower end:8
Upper end:8

Water Temperature(C): Lower end:6
Upper end:6

Receiving Water Temperature (C):4.5

Other Observations:

Site Area Measurements: () Indirect (x) Direct () Combination
Widths: Channel:3.0 Ponds: Wetlands:
Depths: Channel:0.5 Ponds: Wetlands:
Total length (includes ponds and wetlands):84

Total existing habitat area (est. m2):252
Spawning area: Mainstem:20 Tribs: Total:
Impounded area: Mainstem: Tribs: Total:
Other rearing area: Mainstem:252 Tribs: Total:
Unaccessible habitat: Mainstem: Tribs: Total:

Spawning habitat conditions: ☐ None ☐ Poor ☒ Fair ☐ Good ☐ Excellent

Describe spawning habitat: Large gravel in patches between boulders. Best suited to Steelhead.

Rearing habitat conditions: ☐ None ☒ Poor ☐ Fair ☐ Good ☐ Excellent

Describe pond and other rearing habitat: Almost all fast water with pocket pools. Stream starts out at 5% gradient and increases in gradient rapidly to the falls.

Describe inaccessible habitat:

Wetland type: ☐ Bog ☐ Marsh ☐ Scrub-shrub ☐ Forested

Describe:

Flooding potential: ☒ Low ☐ Medium ☐ High

Describe: Stream appears to be in relatively stable condition, with no flood potential from Park Creek.

FISH INFORMATION

Site entry condition: ☐ Poor ☒ Fair ☐ Good

Describe: A debris jam and cascade at the mouth may pose a challenge.

Coho access and use: Juvenile ☒ Unknown ☐ None ☐ Poor ☐ Fair ☐ Good
Adult ☒ Unknown ☐ None ☐ Poor ☐ Fair ☐ Good

Describe: Probably very little if any coho use either for spawning or rearing.

Other species access and use: ☐ Chum ☐ Pink ☐ Sockeye ☐ Chinook ☒ Trout

Describe: Steelhead use more probable than any other species.

ENHANCEMENT OPPORTUNITIES: None

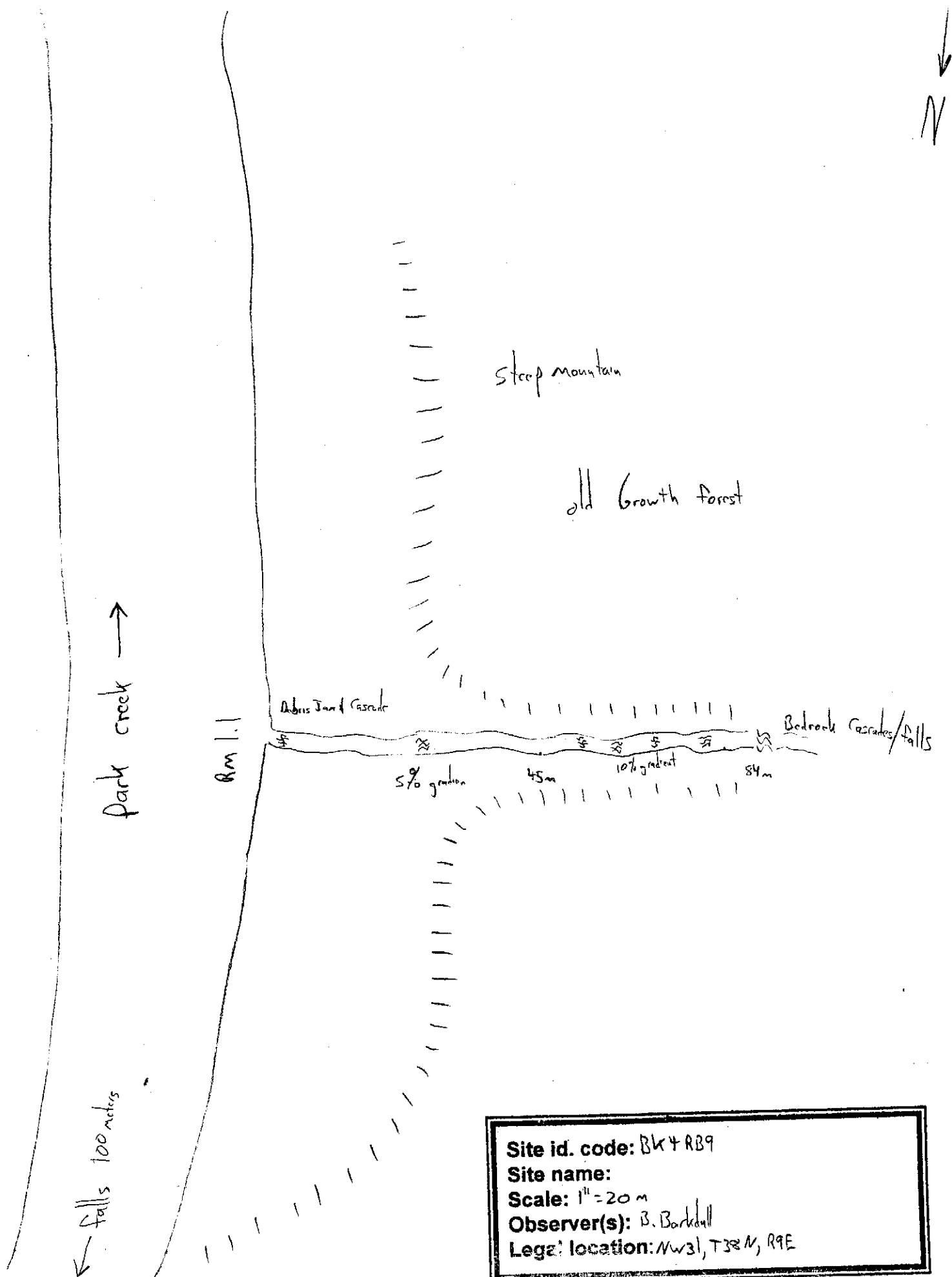
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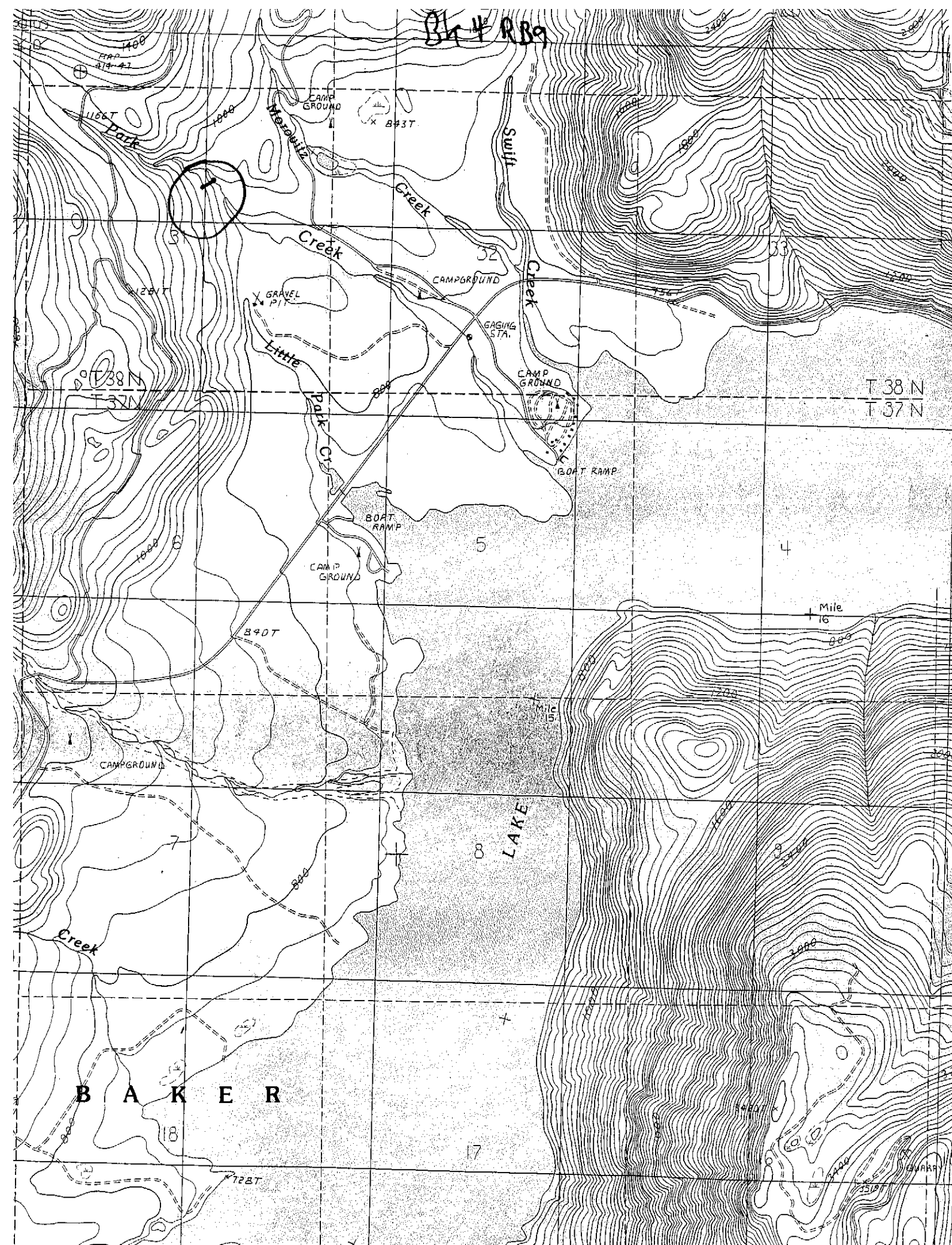
Equipment access:

ADDITIONAL COMMENTS: GPS Coordinates: N 1244244.55, E 1715476.38

ATTACHMENTS AVAILABLE

☐ Aerials ☒ Sketch ☒ Maps ☐ Spawning Surveys ☐ Juvenile Trapping
☐ Other References





3/23/99 Trib to Parker just below falls
on RB. BB2

0.0 Above Jam & Cascade 80ft

45 3.0 5% gradient some
spot gravel but best for
steelhead

84 3.0 10% gradient, Impossible
Bedrock Cascade/falls
Bottom Boulders, Bedrock

Parker 39°

Blk4 RB9

RM 1.1

MW31, T38M, R9E

